STANDARD MATERIALS AND CONSTRUCTION

FRAME: .125" to .250" thick (nominal) extruded aluminum 6063-T52/T6 alloy. Grille depth can be 2" to 6" deep.

BLADE: .125" to .250" thick (nominal) extruded aluminum 6063-T52/T6 alloy. Blades can have 2" to 12" vertical and horizontal spacing and horizontal blade angle from 0° and 45°.

CONSTRUCTION: All welded construction.

FINISH: Factory mill.

OPTIONS

Finishes - Kynar, Baked Enamel, Clear and Color Anodize

GRILLE SCREEN SIZES

<table>
<thead>
<tr>
<th>Min Panel</th>
<th>Max Single Panel</th>
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<tbody>
<tr>
<td>12&quot;W x 12&quot;H</td>
<td>60&quot;W x 96&quot;H (40 sq.ft.)</td>
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“D” Depth 2” to 6”

“C” Material Thickness

Grille Height O.D. (in.)

Not to scale.

“B”

60” Maximum Section Width

Mullion (Typ.)

“E”

Grille Width O.D. (in.)

Varies

Mullion Width is 2x Material Thickness

Optional Frames

Channel Frame

Angle Frame

“A”  = 2” to 12” (Horizontal Blade Spacing)

“B”  = 2” to 12” (Vertical Blade Spacing)

“C”  = .125” to .250” (Material Thickness)

“D”  = 2” to 6” (Grille Depth)

“E”  = 0” to 45” (Blade Angle)

In the interest of product development, Air Balance reserves the right to make changes without notice.